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SCRIPT ASSIGNMENT SCREEN

AVAILABLE SCRIPTS: PATIENTS:

| | |
|---|---|
| <input checked="" type="checkbox"/> DIABETES SCRIPT 1 | <input checked="" type="checkbox"/> DAN LINDSEY |
| <input type="checkbox"/> DIABETES SCRIPT 2 | <input type="checkbox"/> MARK SMITH |
| <input type="checkbox"/> ASTHMA SCRIPT 1 | <input type="checkbox"/> DEAN JONES |

106 108 112 114

110

ADD SCRIPT ASSIGN SCRIPT DELETE SCRIPT

This diagram shows a 'SCRIPT ASSIGNMENT SCREEN' with two columns of options. The left column, labeled 'AVAILABLE SCRIPTS:', contains three items: 'DIABETES SCRIPT 1' (selected), 'DIABETES SCRIPT 2', and 'ASTHMA SCRIPT 1'. The right column, labeled 'PATIENTS:', contains three items: 'DAN LINDSEY' (selected), 'MARK SMITH', and 'DEAN JONES'. Below these columns are three buttons: 'ADD SCRIPT', 'ASSIGN SCRIPT', and 'DELETE SCRIPT'. Reference numbers 106, 108, 110, 112, and 114 are connected by wavy lines to various parts of the screen.

FIG. 7

HOW DO YOU FEEL?

| | | | |
|-------------|-----|------|--------------|
| VERY BAD | BAD | GOOD | VERY GOOD |
|-------------|-----|------|--------------|

26 64

70A 70B 70C 70D

This diagram shows a 'HOW DO YOU FEEL?' screen. It features a horizontal scale with four positions: 'VERY BAD', 'BAD', 'GOOD', and 'VERY GOOD'. Below each position is a square input field. Reference numbers 26 and 64 are connected by wavy lines to the top and right side of the scale respectively. Below the scale are labels 70A, 70B, 70C, and 70D, each connected by a wavy line to its corresponding position on the scale.

FIG. 8

CONNECT GLUCOSE METER
AND PRESS ANY BUTTON
WHEN FINISHED

26 64

70A 70B 70C 70D

This diagram shows a screen with the instruction 'CONNECT GLUCOSE METER AND PRESS ANY BUTTON WHEN FINISHED' enclosed in a box. Below the box are four square input fields. Reference numbers 26 and 64 are connected by wavy lines to the top and right side of the box respectively. Below the input fields are labels 70A, 70B, 70C, and 70D, each connected by a wavy line to its corresponding input field.

FIG. 9

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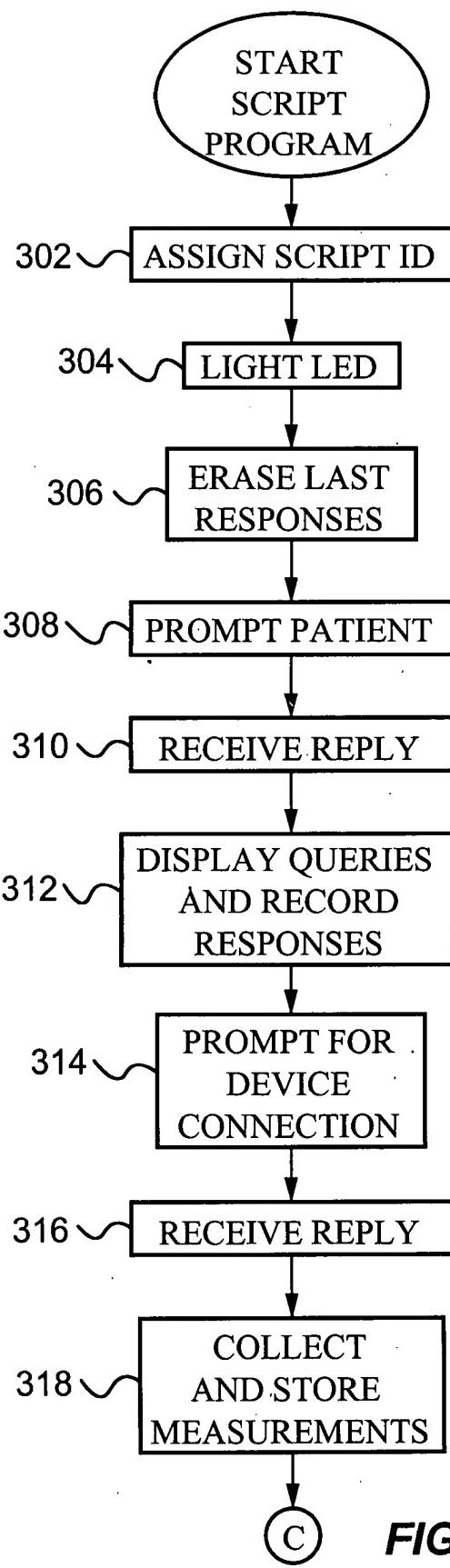


FIG. 12A